
OWWO

6

Field

State Kansas

County Morton

Company PEPL

Farm Landbank

Well No. 1-34

Sec. 34

Twp. Blk.

34S

Range Survey

42W

fr N

fr E

fr S

fr W

of C NW

Contractor

Remarks

Comm.

Comp.

Elev.

T. D. 4600

P. B.

Pay New Zone - 3894-3902 - old zone - 4482 -

K - 4513 1/2 -

S3

CL zone - 18,900 MCF - 7762 #
I. P. Morrow - 19,391 R. P. - 797 #

Casing Record:

13 3/8

7

20

10 3/4

5 1/2

16

8 5/8

5-2-56 OTD 4600, old perfs Tops

4/4512 1/2 - 13 1/2, 40/4502 - 12 1/2,

40/4492 - 4502, 40/4482 - 92,

RUCT, pulled tbg, set plug

@ 3930, perf 9/3918 - 20, g

3,000 MCF / m&w, set ret

@ 3900, sq w/ 250, CO 3925, perf 9/3881 - 82,

hole filled w/ 350' of m&w in 30 min, set

ret 3879, sq w/ 300, CO to 3925, perf 32/

3894 - 3902, g 8,250 MCF, A/1000, g 15,620 MCF,

A/3000, g 17,928 MCF, plug to bottom, g

27,200 MCF, set plug @ 4465, top pay g

15,800 MCF, perf 32/4442 - 50, 20 min g 12,900

MCF, ran 2 1/2" tbg w/ pkr @ 4425, A/1000,

killed well, ran prod pkr & tbg w/ pkr @

4433, ran tbg to 4429, swbd hole, g 13,428

MCF thru open csg, g 6,321 MCF thru open

tubing, A/1000, A/10,000 7 1/2%, g thru tbg

6,885 MCF, WOT.

MAY 9

MAY 16

JUN 13

JUN 20

JUN 27

MAY 23

JUN 6

JUN 20

JUL 3

JUL 1

JUL 18

old { Keyes
& 15.8 #Tilley 4469
S3 4440

S3

4469
4440

CCK zone COF 18,900 MCF
RP 762 #

Manou zone
"S¹¹" C WHAF 19,391 MCF
S₃ RP 797.4 #

Ø

MO	4104	- 574	
S ₂	4337	- 801	0/15
S ₃	4440	- 910	0/12
Keyes	4469	- 939	32/57
CH 4.	4508	4526	- 996

↗
CS pet el log-top - Micro log

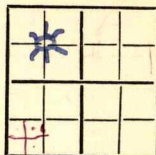
OWWO

State KS Field TOLSON
 Company PEPL County MORTON
 Farm LAND BANK No. 1-34
 Sec. 34 Twp. 34 S Range 42 W

Spot NW

Contractor

Remarks



Comm. 8-19-57 Comp. 4-9-58

Elev. DF 3530 GL NEW KB OLD TD 4600 PB 4514
 Pay KEYES SS 4484-4512

deliv I.P. 5,402 mc Press. 440.7

Casing Record: 13 $\frac{3}{8}$ 7"
 20" 10 $\frac{3}{4}$ 5 $\frac{1}{2}$ "
 16" 8 $\frac{5}{8}$

	Sample	Log
Pulled T PK @		KEYES 4467
3858 Sq/3894-		
3702/300 (clunker)		
pl 4517 PK @		
4415 Sq/4512-13 &		
4502-12 & 4492-4502 &		
4482-92/50 (Keyes)		
CO 4514 pl 29/4500-12		
20/4484-94 g 1,500 MCF thru		
separate CP 220 g 5160T		
SEP 18 ✓		
SEP 25 ✓		
OCT 2 ✓		
OCT 9 ✓		
OCT 16 ✓		
OCT 23 ✓		
OCT 30 ✓		
NOV 6 ✓		
NOV 13 A/10,000 (25%) 20" BD 1,862 MCF		
lat g 2,842 MCF (dry) NOT		
NOV 20 ✓		
NOV 27 ✓		
DEC 4 ✓		
DEC 11 ✓		
DEC 18 ✓		
JAN 1 ✓		
JAN 8 ✓		
JAN 15 ✓		
JAN 22 ✓		
JAN 29 ✓		
FEB 5 ✓		
FEB 12 ✓		
FEB 19 ✓		

FEB 26

MAR 5

MAR 12

MAR 19

MAR 26

APR 1

APR 9

Deliv.

5,402 MCF

Kayes

RP-440.7

5582 + Re perfected

534410
3530
910